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(FILE 'HOME' ENTERED AT 07:17:36 ON 21 DEC 2005)

FILE 'CAPLUS' ENTERED AT 07:17:54 ON 21 DEC 2005

     FILE 'REGISTRY' ENTERED AT 07:20:21 ON 21 DEC 2005
L1          399 SEA ABB=ON  PLU=ON  DIAMINOBIPHENYL
L2            0 SEA ABB=ON  PLU=ON  DIAMINOBIPHENYL/CN
L3            1 SEA ABB=ON  PLU=ON  1454-80-4/RN
                D SCAN


     FILE 'CAPLUS' ENTERED AT 07:23:23 ON 21 DEC 2005
L4          108 SEA ABB=ON  PLU=ON  (DIAMINOBIPHENYL OR (BIPHENYL (2W)
                DIAMINE) OR (DIPHENYLENE (2W) DIAMINE)) (10A) (MODIF? OR COAT?
                OR TREAT? OR PRECONDITION? OR (PRE CONDITION?) OR COVER? OR
                MONOLAYER)
L5            7 SEA ABB=ON  PLU=ON  L4 AND ELECTRODE
                D BIB AB KWIC TOT


     FILE 'STNGUIDE' ENTERED AT 07:26:29 ON 21 DEC 2005

     FILE 'CAPLUS' ENTERED AT 07:27:01 ON 21 DEC 2005
L6            1 SEA ABB=ON  PLU=ON  (TRIAMINOBIPHENYL OR BIPHENYLTRIAMINE OR
                (BIPHENYL (1A) TRIAMINE) OR AMINOBENZIDINE OR (DIPHENYLENE
                (1A) TRIAMINE)) (10A) (MODIF? OR COAT? OR TREAT? OR PRECONDITIO
                N? OR (PRE CONDITION?) OR COVER? OR MONOLAYER)
                D BIB AB KWIC
L7         2943 SEA ABB=ON  PLU=ON  ((PHENYLENE (1A) DIAMINE) OR DIAMINOBENZENE
                OR AMINOANILINE OR PHENYLENEDIAMINE OR BENZENEDIAMINE OR
                (BENZENE (1A) DIAMINE)) (10A) (MODIF? OR COAT? OR TREAT? OR
                PRECONDITION? OR (PRE CONDITION?) OR COVER? OR MONOLAYER)
L8          219 SEA ABB=ON  PLU=ON  L7 AND ELECTRODE
L9           74 SEA ABB=ON  PLU=ON  L8 AND (SENSOR OR BIOSENSOR OR DETECTOR)
L10       72528 SEA ABB=ON  PLU=ON  ELECTRODE (10A) (MODIF? OR COAT? OR TREAT?
                OR MONOLAYER OR PRECONDITION? OR (PRE CONDITION?) OR COVER?)
L11         191 SEA ABB=ON  PLU=ON  L7 AND L10
L12          27 SEA ABB=ON  PLU=ON  L11 AND (AU OR GOLD)
                D BIB AB KWIC TOT
L13          52 SEA ABB=ON  PLU=ON  (ANILINE OR AMINOBENZENE) (5A) MONOLAYER
L14          14 SEA ABB=ON  PLU=ON  L13 AND ELECTRODE
                D BIB AB KWIC TOT
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